

ABSTRACT OF THE DISCLOSURE

A connector for optical transmitting and receiving device includes a housing, an assembly part, a cover and a spring. Wherein between the cover and the assembly part a positioning device is provided
5 for positioning the cover. The housing is “U”-shaped so as to form an open mouth, and thus the cover can be easily fixed to the housing via the open mouth. On the internal surface of sidewalls of the housing is provided with reducing holes, with this structure, the cover can be firmly positioned after it is assembled in the housing.